Land Use and Development Application for Zoning Permit

Date Submitted	Block	Lot	Work Site Address	

'lans Must Be Submitted with this Application - Fee: \$ 50.00

	Owner / Applicant Information
Owner Name	
Owner Address	
Owner Telephone	
AND	
Applicant Name	
Applicant Address:	
Applicant Telephone	Contractors Registration #:

Check		Type of Application	on .
	Project	Length x Width x Height	Circle Appropriate
	New House		
	Dormer-Ceiling Height is Measured at 5' then not more than 40% of the floor below	**	New or Expansion
	Additions		
	Deck		New or Expansion
	Patio		New - Replacement - Expansion
	Shed		New - Replacement - Expansion
	Driveway Expansion NOT Allowed	-	New or Replacement
	Retaining Wall		New or Replacement
	Privacy Fence max 6'		New or Replacement
	Garage		Attached or Detached
	Pool Fence		New or Replacement
	Swimming Pool		Above-Ground or In-Ground
	Hot Tub etc		
	Other Specify >		

Type of dwelling:	1 Family □	2 Family □	Multiple/Condo		Mixed	Use □	
Height of existing str	ueturo			THE WAY THE THE TAXABLE PARTY.	DEDOCATION OF THE PROPERTY TAKEN	NORTH THE PROPERTY OF THE PROP	2011/00/2014 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100
Height of Proposed s	tructure						
Is this a corner lot?				YES		NO	
How many trees	s are being at	ffected by thi	s project:		- and -		
Has there been any building permits) i.					_	appro NO	
B. Are there any overh If yes, please indica	_			YES		NO	
C. Number of Bedroor	ns in entire str	ucture:	Prior to const After construction		<u> </u>		_
Please note: An i	increase from 3	to 4 bedrooms 1	r equires a 2-car g	garage	•		
D. Has there ever been If yes, please explain				YES on.		NO	
E. Are there any deed a If yes, attach a cop		venants affectin	g this application?	YES		NO	
F. Is this property part If yes, attach a copy				YES		NO	
G. Does your property	require or have	flood insurance?		YES		NO	
H. Is there a stream, riv	ver or wetlands l	ocated on or nea	r your property	YES		NO	
being of full age, her oplication, and the att	eby swear or at ached survey a	ffirm, that all of nd/or plans are	the information large and correct to	I have the b	provide est of m	d in th ıy kno	ne above wledge.
lease be advised any in provals based on its roperty, to view you	. By signing i	his , you are d	also giving us p	is app ermis	proval ve ssion to	oid an Visit	d any t your
	Signature of	Applicant	Date		•		

.. $\underline{\textbf{SITE INFURIMATION}}$ (fill in all blanks)

Worksheet

Areas of Concern	Required	Existing	Proposed	
Lot Si	ze 7,500 SQ. FT.		X	
Fronta	ge 75°		X	
Dep	oth 100'		X	
3ldg. Front Yard Set Back Mir	1 22 Feet			
Max	x. 35 Feet			
1 Side Yard, Set Back MUST =	10 Feet			
Total of both side yards MUST =	= 35 % of Property Width			
Rear Yard Set Back MUST	= 30 Feet			
Maximum Stori	es 2 ½			
Maximum Building Heig	ht 35 Feet to the Ridge			
Floor Area Rat (under 10,000 sq ft lot is 40 %	- 1			
Maximum Building Coverage (Bldg Size x 22% will = sq f	- 1			
Maximum Lot Coverage (Lot Size x 40% will = sq f	ge 40 % of the Lot Size			
# of Garages over 3 bedroom	ns 2			
Maximum Garage Heig	ht 15 Feet			
Check Flood Zone Ma	ps			
Flood Hazard area Requires flood	d resistant construction	Yes	No	

Have your professional help you with the Calculations

<u>ot/Impervious Coverage</u> is the portion of the lot which is improved with principal & accessory buildings, structure ses and including but not limited to driveways, swimming pools, tennis courts, parking areas, walkways, patios, loadin reas, hard surfaces and other impervious materials including paving stones and graveled areas. Detention or retention asins shall be excluded from such calculations, provided they are constructed of pervious materials.

Building Coverage is the percentage of a lot covered by buildings, i.e. Houses, Garages, porches, decks, and building ppurtenances not including at grade.

<u>lide Yard</u> For a single family developed lot, with a lot width of 60 feet or less, the minimum shall be 9 feet and BUT ne total of both side yards shall remain at 35 %.

<u>Half Story</u> Space under sloping roof with stairway access, which has the line of intersection of the roof & wall face of more than 3' above the floor level & in which space the possible floor area with head room of 5' or less occupies ess than 40% of the total floor area of the story directly below

<u>State of New Jersey, Category C-1</u> for those who are near wetlands or waterways. No construction may be don vithin 300 feet of these area's without State DEP approvals

When project is complete you **must** call for the required inspection.

Residential ZONING Application Instructions

lease follow these directions exactly, or your application will be returned to you. This will delay the viewing process.

- 1. 40 % Floor Area Ratio is now in effect Sealed Plans are required for any additions or New Houses. Second floors maximum floor area is 46% of the total lot area. All zoning figures should be on the sealed plans.
- 2. Completely fill out, sign, and date the attached form. As of January 1, 2009 include a check for \$ 50.00 payable to the Borough of Westwood
- 3. Attach a recent or recertified copy of your survey (*not more than 5 years old*) or plot plan marking it up with any additions, deletions, or corrections made since the date of the survey. Make sure that the scale is accurate (*no enlarged or reduced copies*).
 - a. All surveys shall be 1:10 or 1:20 scale only, list all dimensions and flood plain lines if you are near wetlands or a stream, sidelines, front and rear yard setback, and size of all structures on property.
 - b. Draw in and highlight the construction that you are applying for.
 - c. Label the dimensions of the structure.
 - d. Label the distances from all structures (new and old, to your front, sides and rear property lines).
 - e. Label the square footage of the structure.
 - f. Be sure YOUR name, address, and correct Block and Lot number are on the survey.
 - g. Your survey must reflect what is on your property.
 - h. Depending on the slope of the land and or fresh water encroachment, a topographical map may be required also DEP approvals will be required if you are within 150' of these waterways.
- 4. Complete the attached worksheet with all calculations.
- 5. Obtain a statement from the Westwood Tax Collector indicating that the taxes on the property are current. See attached form; the bottom portion is to be filled out by the tax collector's office who will return the completed form to the building department.
- 6. The Zoning determination will be made within 10 days. Your building permit application cannot be accepted or processed until AFTER Zoning has been approved. The building department has 20 Business days to process a building permit which is deemed complete and has obtained ALL prior approvals.
- 7. The Zoning Official is available to discuss application, but can not calculate percentages for you. Call 201-664-5900 to schedule an appointment.
- 8. All of the following information is needed in order to review your application.

BOROUGH OF WESTWOOD



Office of Collector-Treasurer

TELEPHONE (201) 664-7100 • FAX (201) 664-5340 • 101 WASHINGTON AVENUE • WESTWOOD, NJ 07675

TO:	ZONING OFFICER
DATE:	
•	
OWNER(S):	
ADDRESS:	, Westwood, NJ 07675
BLOCK:	
LOT:	•
☐ This is to certify	y that the taxes on the above referenced property ARE current to date.
☐ This is to certify	y that the taxes on the above referenced property ARE NOT current to date
Very truly yours,	
OFFICE OF THE T	AX COLLECTOR

Survey Affidavit

I	the owner of		
Residing in the Borough of Westwood does verify that this survey being submitted on is true of the existing conditions of my property. I do understand that I will be subject to penalties and violations if the survey submitted is not a true accurate current survey.			
Owner Signature			
Date			
Sworn to and subscribe	l before me this		
	, 20		
Notary Public			
Notary Seal			

ATTENTION HOMEOWNERS AND CONTRACTORS

A home improvement contractor registration number as well as the contractors,name,address and phone number is required on all zoning permit applications before they are submitted for review.